

IN THE SPECIFICATION

Please amend the Specification as follows:

On page 4, lines 5-13 please rewrite the last two paragraphs as follows::

- - Figure 1A is a schematic view of a prior art hydrocyclone;

Figure 1B shows a closed overflow outlet of a hydrocyclone;

Figure 1C shows an overflow and underflow outlet of a hydrocyclone coupled together;

Figure 2 is a sectional view through a vessel;

Figure 3 is an elevational view of an inlet arrangement;

Figure 4 is a partial section through the inlet arrangement of Figure 3 assembled to the vessel of Figure 2; and

Figure 5 is a schematic view of a coalescer structure.

With reference to Figure 1A, a typical configuration for a hydrocyclone has a conical section 2, a swirl chamber 4, which is generally cylindrical, and a vortex finder 6, which extends into the swirl chamber 4. - -

On page 7, lines 21-22, please rewrite the last paragraph as follows:

-- The inlet device 32 is inserted within the inlet chamber generally in the region
38 39 as shown in Figure ~~[[4]]~~2.- -

Please add the abstract of the disclosure enclosed herewith on a separate page
to the application.